EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	25	"5326621"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:30
L2	25	"5326621" and (polymer pre $1polymer oligomer$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:30
L3	233	"4,642,126"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:31
L4	265	Uvithane near ("782" "783")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:55
L5	230	4 and molecular near2 weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:55
L6	0	4 near9 polymer near9 molecular near2 weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:56
L7	11	4 near9 polymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 12:56

L8	51	4 near9 (oligomer$3 polymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:03
L10	2	"20070021553"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:08
L11	2	4 near3 molecular near2 weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:41
L12	2	4 near9 (OH hydroxy $3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:50
L13	3	4 near19 (OH hydroxy $3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:53
L14	0	4 near19 structure	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:55
L15	0	4 near19 formula	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:55
L16	0	4 near19 polyester near polyol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:55

L17	1	4 same polyester near polyol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:56
L18	18	4 and polyester near polyol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 13:56
L19	176	4 same (OH hydroxy$3 polyol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 14:01
L20	9	4 same polyol near9 (OH hydroxy$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 14:02
L21	0	4 same (OH hydroxy $3) near2 (pending value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 14:04
L22	7	4 and (OH hydroxy$3) near2 (pending value)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 14:04
L23	12	4 and (polyester polyether) near2 polyol near9 (OH hydroxy$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 14:09
L24	2	"5326621" and mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 15:19

L25	318	dual near (curing curable cure) and mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 15:20
L26	4	dual near (curing curable cure) same mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 15:21
L27	318	dual near (curing curable cure) and mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 15:22
L28	0	dual near (curing curable cure) and electricall near conductive near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 15:39
L29	11	dual near (curing curable cure) and electrically near conductive near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 15:39
L30	1	dual near (curing curable cure) and antimony near tin near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 16:42
L31	16	acrylat$3 and antimony near tin near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 16:42
L32	19	$5acrylat$3 and antimony near tin near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 16:43

L33	2	(uv ultraviolet light $2radiat$5 photo) near3 (cure$3 curable curing cross$1link$4 harden$9 polymerizable) and antimony near tin near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 16:48
L34	23	(uv ultraviolet light $2radiat$5 photo) near3 (cure$3 curable curing cross$1link$4 harden$9 polymerizable) and antimony near9 tin near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 16:49
L35	18	"4011867"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:05
L36	2	"4011867" and antimony	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:06
L37	4220	$1cyclo$1aliphatic near9 aromatic near9 $4isocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:20
L38	3968	37 near9 aliphatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:21
L39	1707	$1cyclo$1aliphatic near3 aromatic near3 $4isocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:22

L40	1573	39 near9 aliphatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:22
L41	1567	39 near3 aliphatic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:22
L42	31	39 near9 (prefer$1abl $2 preferred)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:23
L43	27	37 near9 yellow$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:26
L44	0	37 near9 ratio near9 yellow$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:26
L45	1	hexamethylene $1diisocyanate near (structure formula)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:36
L46	176	(hexamethylene $1diisocyanate (hexamethylene near diisocyanate)) near2 (structure formula)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:37
L47	39	(hexamethylene $1diisocyanate (hexamethylene near diisocyanate)) near (structure formula)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:38

L48	1085	isocyanurate near (structure formula)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:40
L49	52	(hexamethylene $1diisocyanate (hexamethylene near diisocyanate)) near3 isocyanurate near3 (structure formula)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:44
L50	11	(hexamethylene $1diisocyanate (hexamethylene near diisocyanate)) near isocyanurate near (structure formula)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 17:45
L51	149	("20030023017" | "20030077394" | "20030078315" | "20030078316" | "20030083397" | "20040132843" | "4013806" | "4025407" | "4128600" | "4139385" | "4192762" | "4212901" | "4247578" | "4268542" | "4287116" | "4342793" | "4377457" | "4415604" | "4424252" | "4481093" | "4526939" | "4532021" | "4607084" | "4618632" | "4634602" | "4675234" | "4746366" | "4761435" | "4786657" | "4952612" | "4985340" | "5013631" | "5089376" | "5153101" | "5234970" |	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:32

		"5326621" | "5356669" | "5409740" | "5425970" | "5453451" | "5462797" | "5474811" | "5580614" | "5601878" | "5605965" | "5610224" | "5626958" | "5691419" | "5716678" | "5922473" | "5956213" | "6017640" | "6159556" | "6177535" | "6242101" | "6265476" | "6332291" | "6333077" | "6335397" | "6344501" | "6476121" | "6482869" | "6534187" | "6716891" | "6727316" | "6737468" | "6822044").PN.				
L52	9	51 and dual near (curing curable cure) and mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:33
L53	26	51 and dual near (curing curable cure) and $5isocyanate and acrylat$6 and $5urethane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:37
L54	26	51 and dual near (curing curable cure) and $5isocyanate and $5acrylat$6 and $5urethane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:37

L55	65	51 and (dual $3radiat $5 uv light ultraviolet photo) near3 (polymeriz$5 cross $1link$3 harden$5 curing curable cure) and $5isocyanate and $5acrylat$6 and $5urethane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:41
L56	40	51 and (dual $3radiat $5 uv light ultraviolet photo) near3 (polymeriz$5 cross $1link$3 harden$5 curing curable cure) and $5isocyanate and $5acrylat$6 near9 (pre $1polymer oligomer$3 polymer$3) and $5urethane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:44
L57	2	51 and antimony near9 mica	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 18:46
L58	4	"6835759"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/19 19:21
S1	10	("20030129322" | "5156882" | "6099122" | "6455442" | "6548121").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:23
S2	32	"394695"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:27
S3	7499	(methacryl$4 acryl$5) same polyisocyanate same hydroxy$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:39

S4	3531	(methacryl$4 acryl$5) near20 polyisocyanate near20 hydroxy$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:39
S5	589	coat$3 near20 S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:40
S6	2	"20070021553"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:41
S7	0	"101138849"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:51
S8	7	"19920799"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:52
S9	2	"6949591"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:53
S10	1299	(methacryl$4 acryl$5) same polyisocyanate near3 cross$1linking near agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:57
S11	17	(methacryl$4 acryl$5) same aromatic near3 polyisocyanate near3 cross$1linking near agent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 22:58

S12	0	dual near2 cure and (methacryl$4 acryl$5) same aromatic near3 polyisocyanate near3 cross$1linking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:00
S13	0	dual near2 cure and ($5acryloyl ((pending terminal) near3 $5acryl $5)) same polyisocyanate near3 cross$1linking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:01
S14	2	(two$1pack two $1component) near3 polyurethane and ($5acryloyl ((pending terminal) near3 $5acryl $5)) same polyisocyanate near3 cross$1linking	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:02
S15	561	($5acryloyl ((pending terminal) near3 $5acryl $5)) same polyisocyanate same hydroxy$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:12
S16	10	(two$1pack two $1component) near3 polyurethane and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:13
S17	60	"247563"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:17
S18	4	"5438080"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:19
S19	1	S18 and (aromatic aryl tolyl$5) near9 $4isocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:24

S20	344	non-yellowing near9 polyisocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:28
S21	2	S20 near20 tolylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:28
S22	60	S20 near20 (tolylene phenylene aromatic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:30
S23	556	non-yellowing near9 $4isocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:30
S24	95	S23 near20 (tolylene phenylene aromatic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:31
S25	227	non-yellowing near $4isocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:32
S26	204	non-yellowing adj $4isocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:33
S27	22	S26 near20 (tolylene phenylene aromatic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/08 23:33

| S28 | 147 | ("20030023017" \| "20030077394" \| "20030078315" \| "20030078316" \| "20030083397" \| "20040132843" \| "4013806" \| "4025407" \| "4128600" \| "4139385" \| "4192762" \| "4212901" \| "4247578" \| "4268542" \| "4287116" \| "4342793" \| "4377457" \| "4415604" \| "4424252" \| "4481093" \| "4526939" \| "4532021" \| "4607084" \| "4618632" \| "4634602" \| "4675234" \| "4746366" \| "4761435" \| "4786657" \| "4952612" \| "4985340" \| "5013631" \| "5089376" \| "5153101" \| "5234970" \| "5326621" \| "5356669" \| "5409740" \| "5425970" \| "5453451" \| "5462797" \| "5474811" \| "5580614" \| "5601878" \| "5605965" \| "5610224" \| "5626958" \| "5691419" \| "5716678" \| "5922473" \| "5956213" \| "6017640" \| "6159556" \| "6177535" \| | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2008/07/11 09:57 |

		"6242101" | "6265476" | "6332291" | "6333077" | "6335397" | "6344501" | "6476121" | "6482869" | "6534187" | "6716891" | "6727316" | "6737468" | "6822044").PN.				
S29	1	S28 and (methacryl$4 acryl$5) same ($4phenylene aromatic tolylene xylylene) near3 polyisocyanate same hydroxy$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:58
S30	3	S28 and (methacryl$4 acryl$5) same ($4phenylene aromatic tolylene xylylene) near3 $4isocyanate same hydroxy$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 09:59
S31	5	S28 and (methacryloyl acryloyl) and ($4phenylene aromatic tolylene xylylene) near3 $4isocyanate and hydroxy$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/07/11 10:00

10/19/2008 7:27:41 PM
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